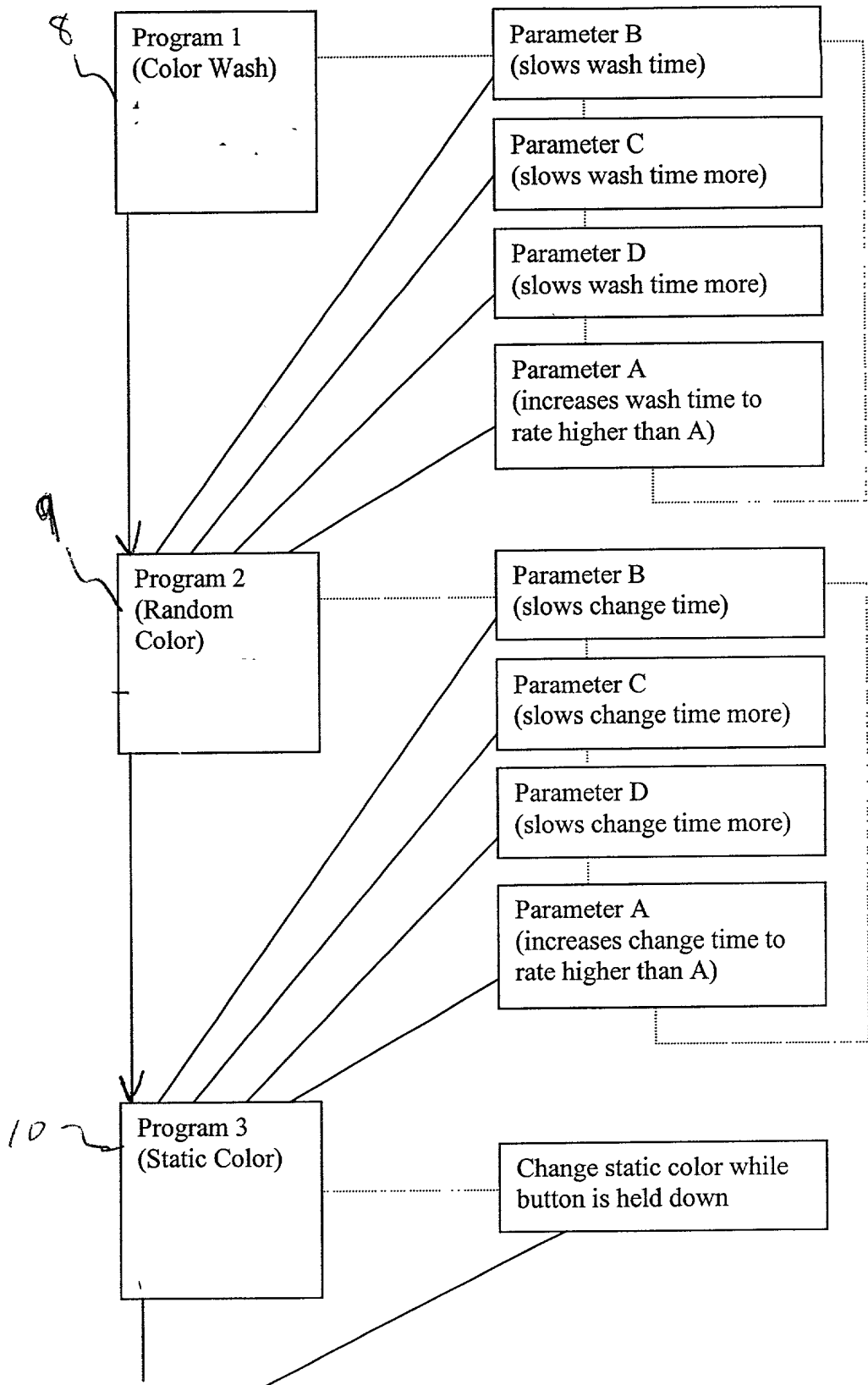


Figure 1



Continued on Figure 2B

Figure 2A

Continued from Figure 2A

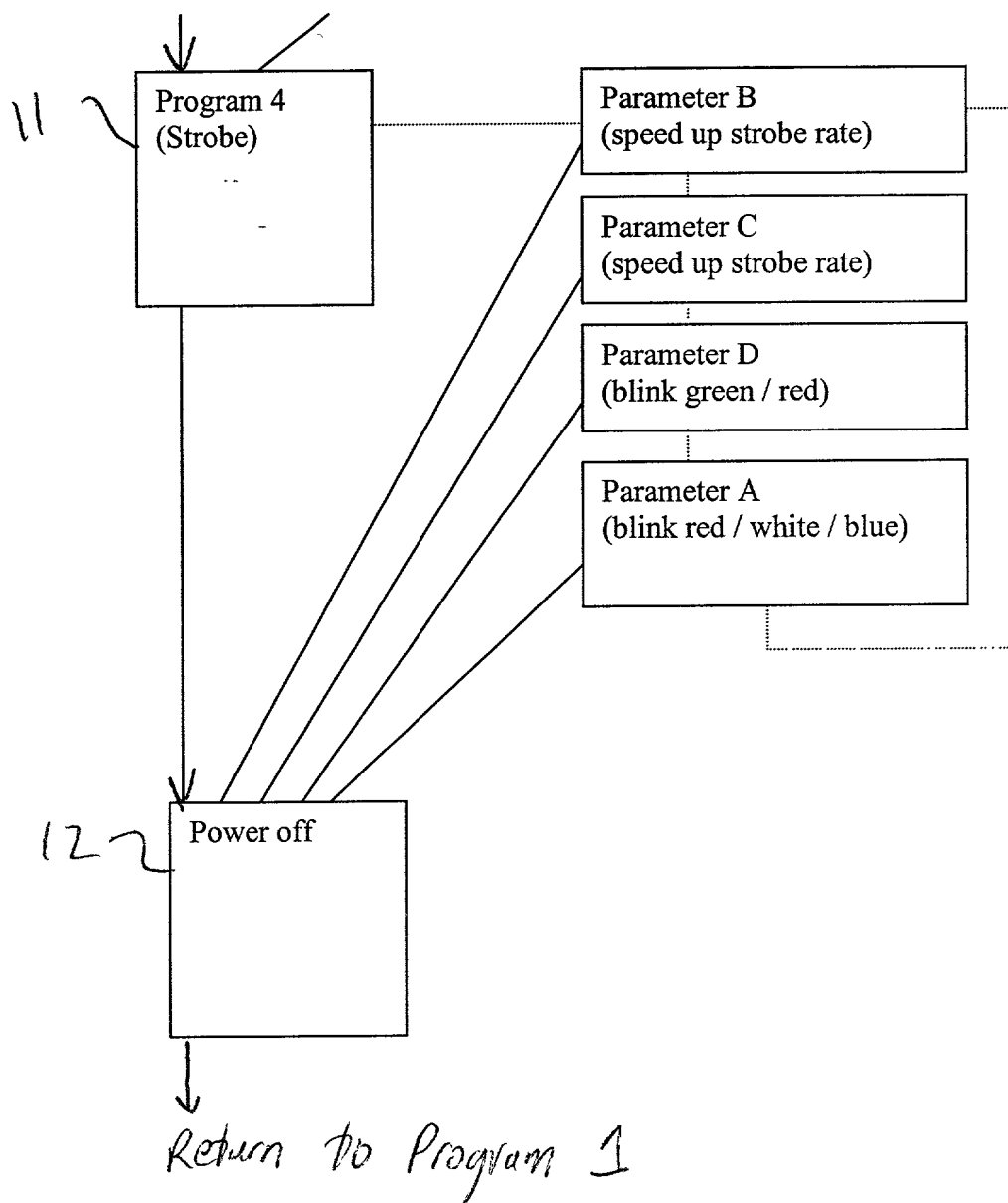


Figure 2B

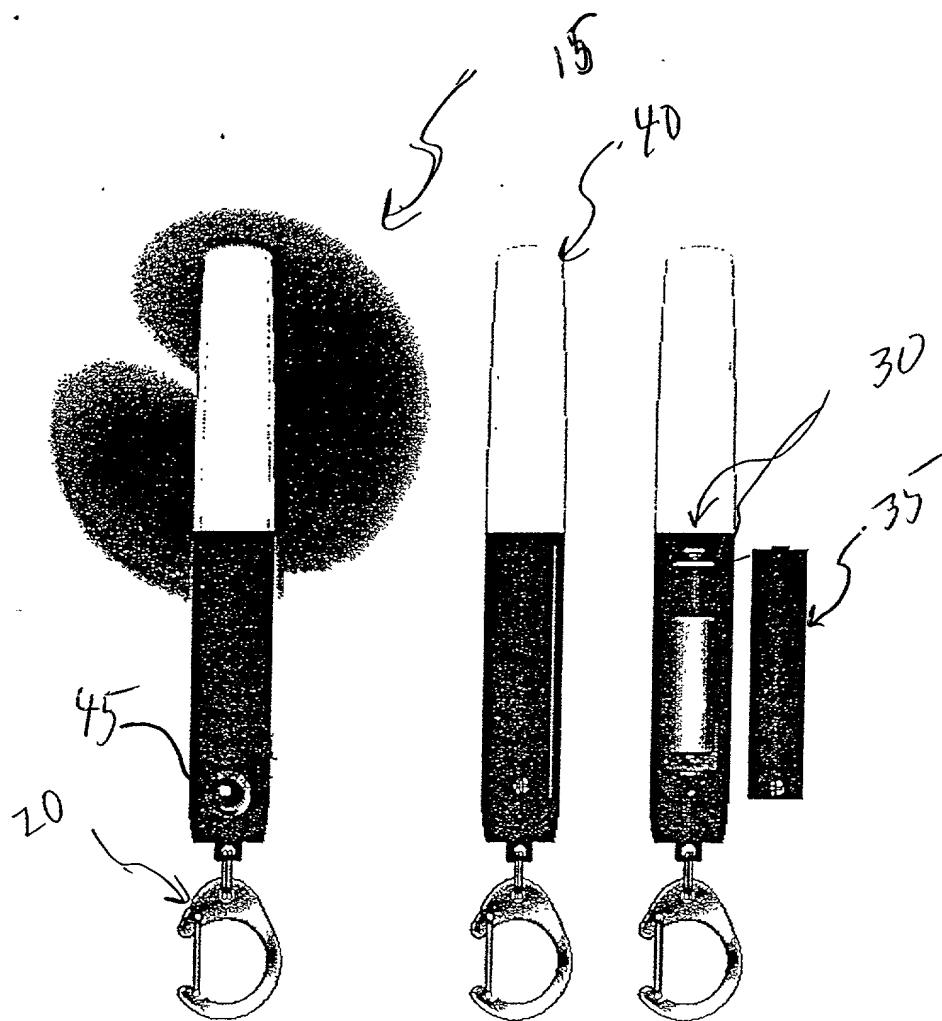


Figure 3

FIG. 4 is a perspective view of the device 50 in a closed position. The device 50 includes a handle 51, a body 52, a clasp 53, and a chain 54. The handle 51 is connected to the body 52, which is connected to the clasp 53. The chain 54 is attached to the body 52. The device 50 is shown in a closed position, with the clasp 53 latched.

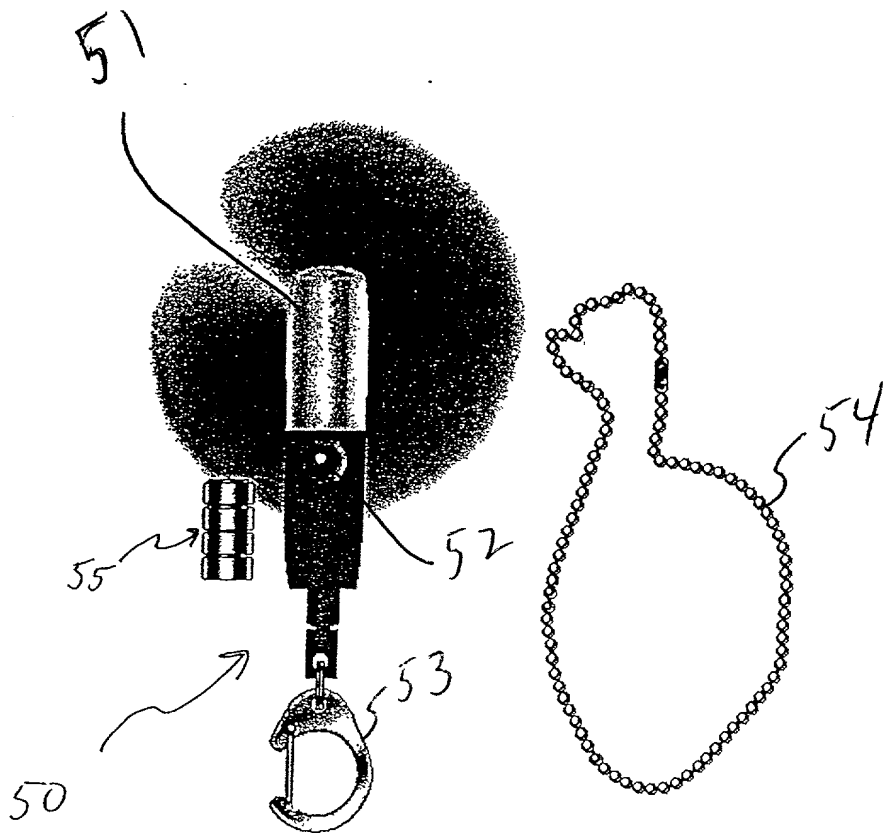


Figure 4

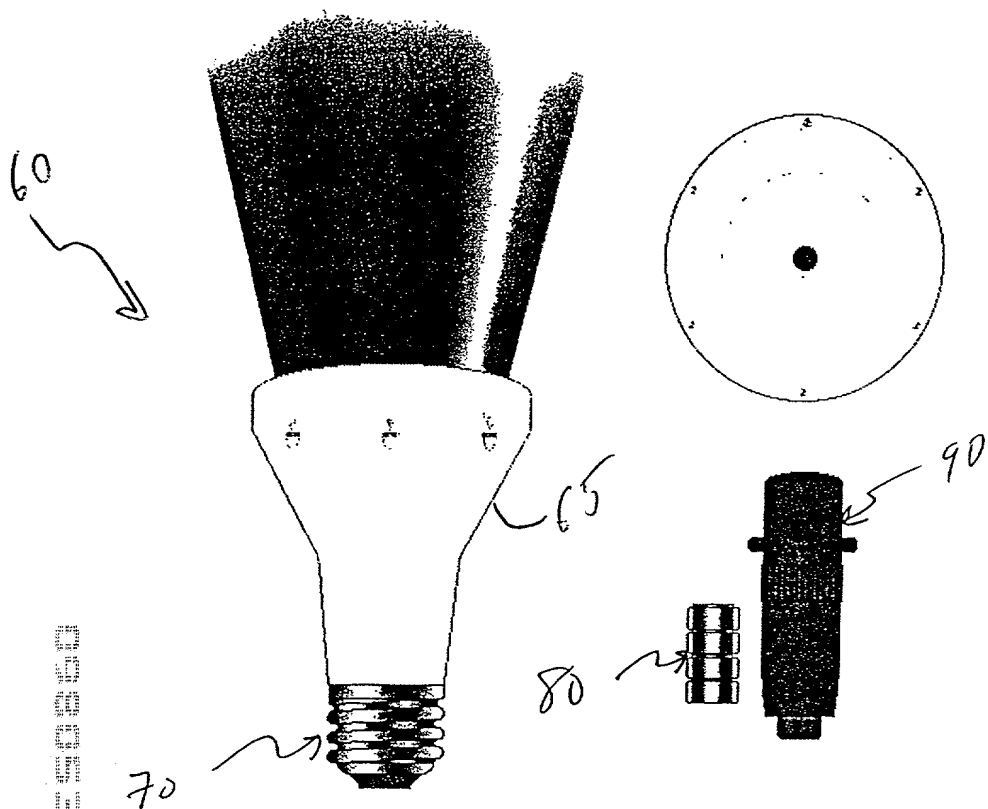


Figure 5

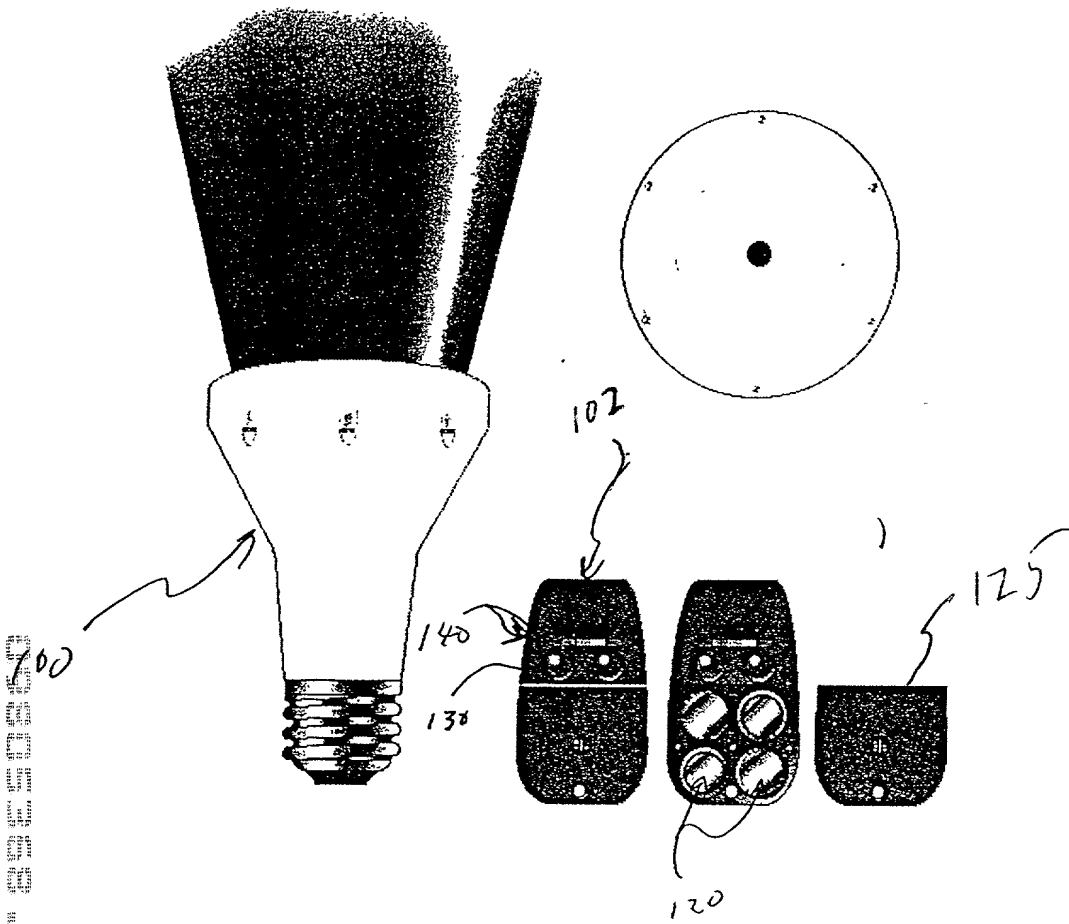


Figure 6

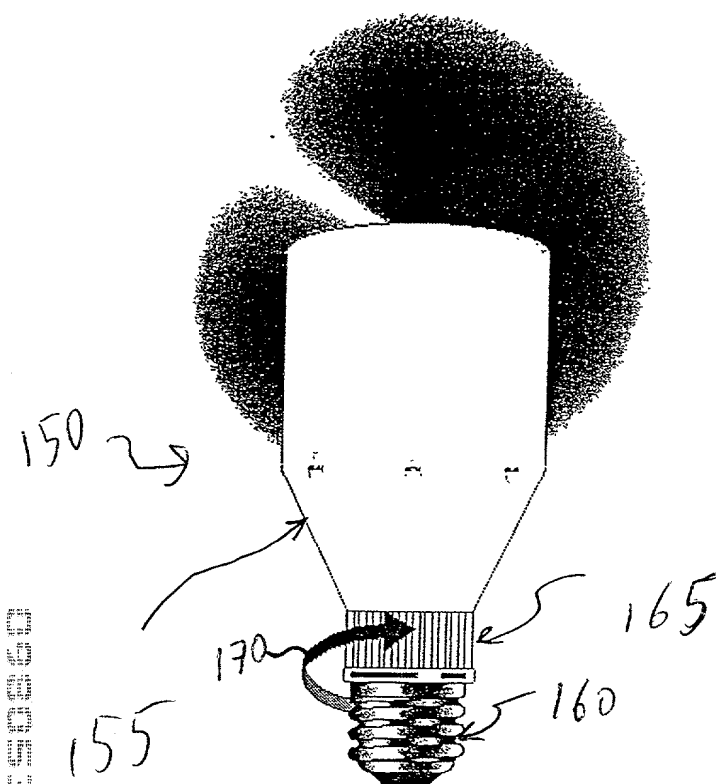


Figure 7



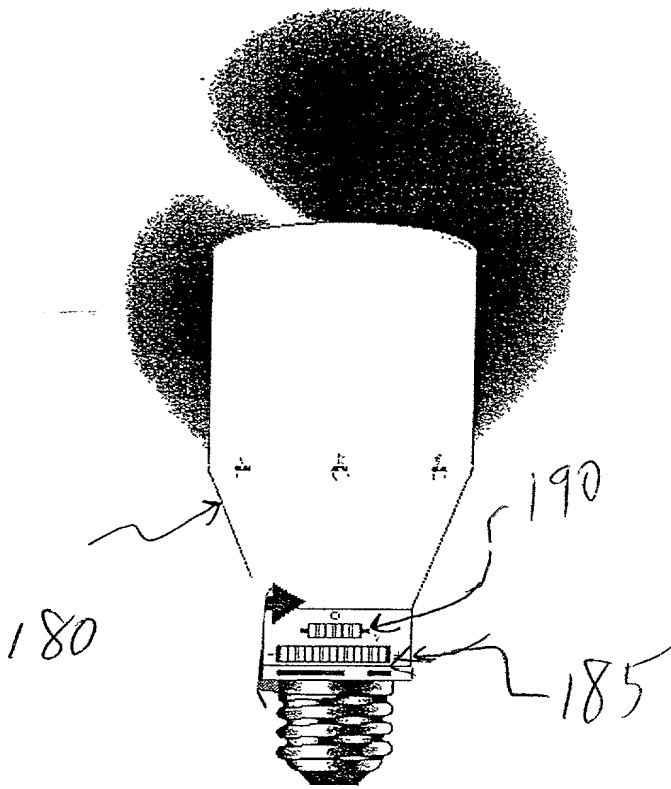


Figure 8

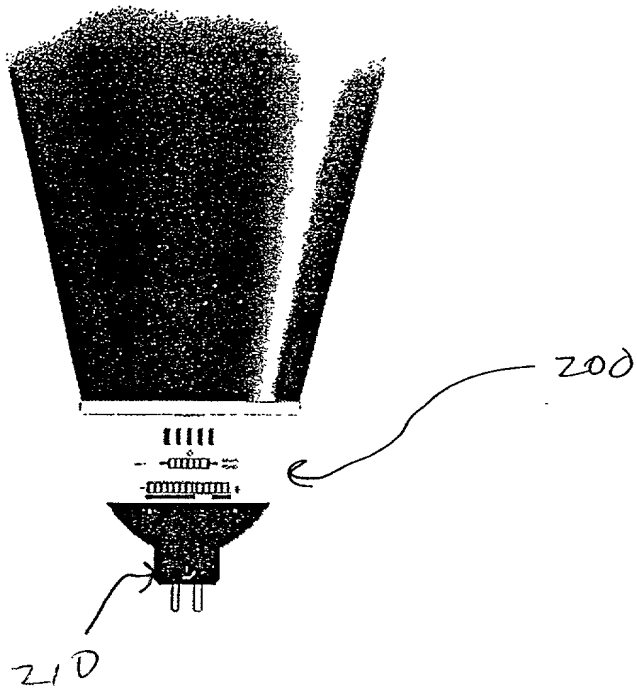


Figure 9

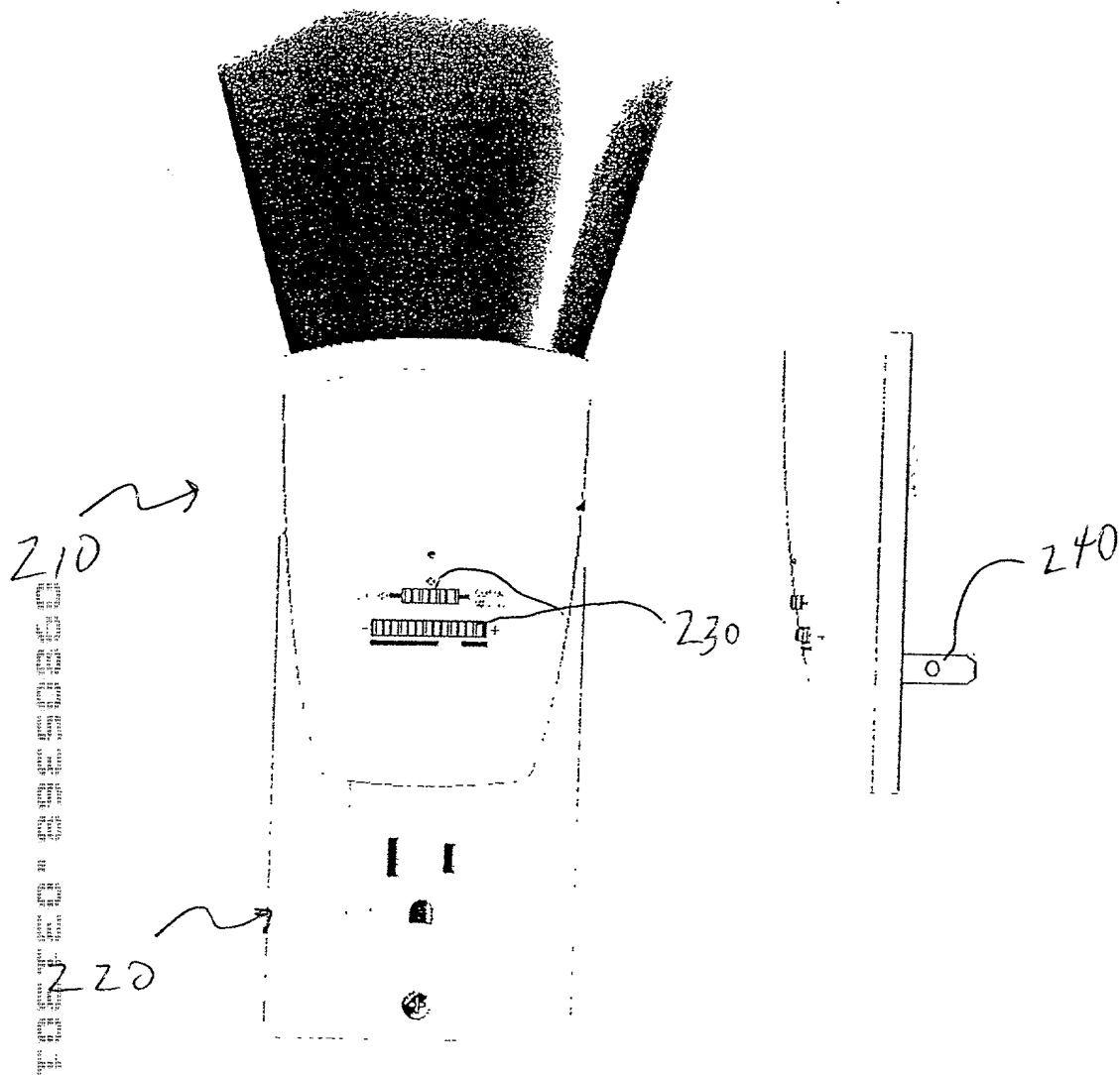


Figure 10

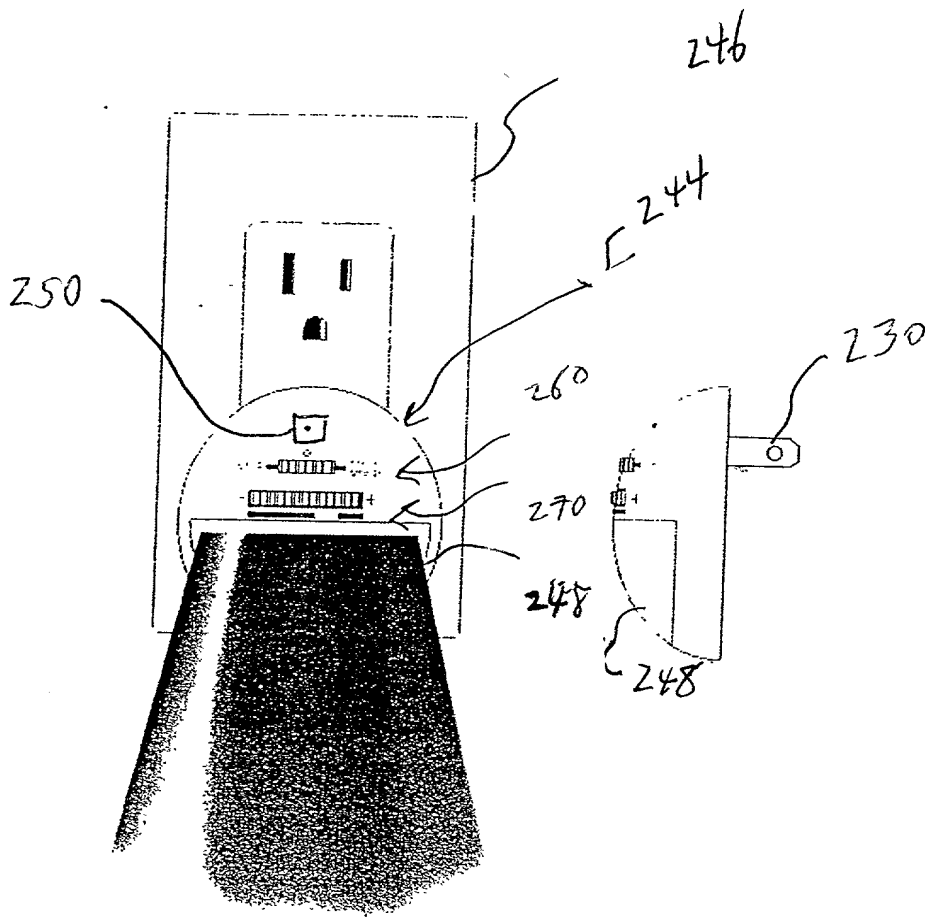


Figure 11

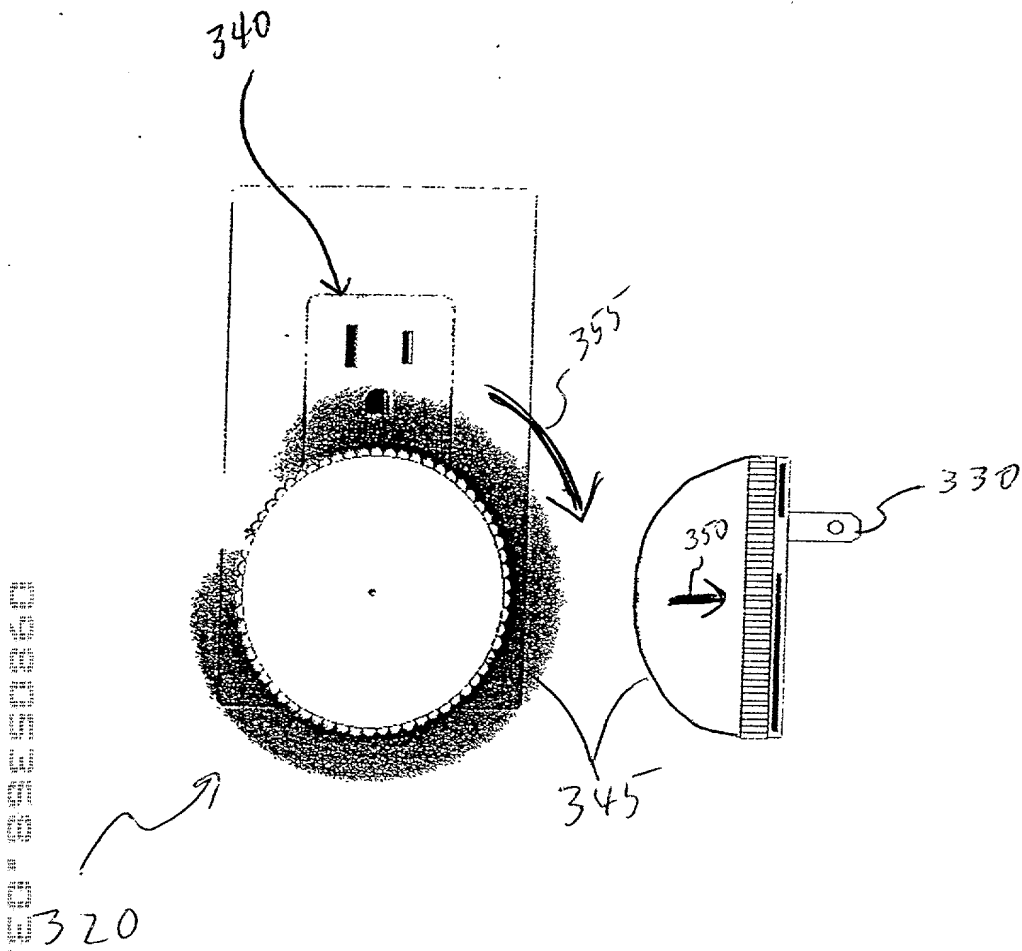


Figure 12

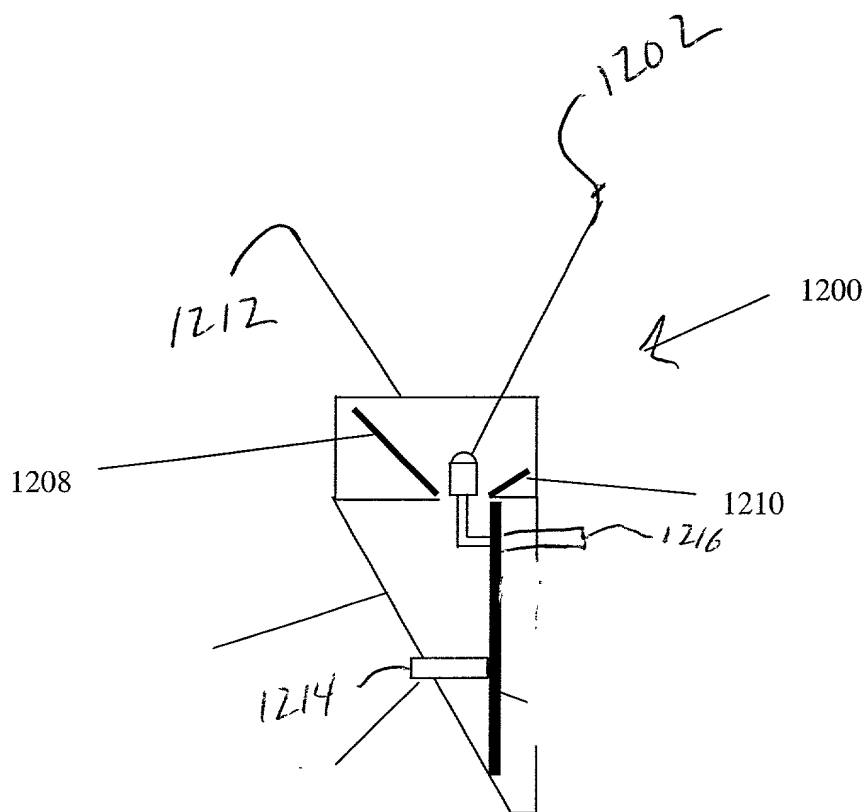


Figure 13

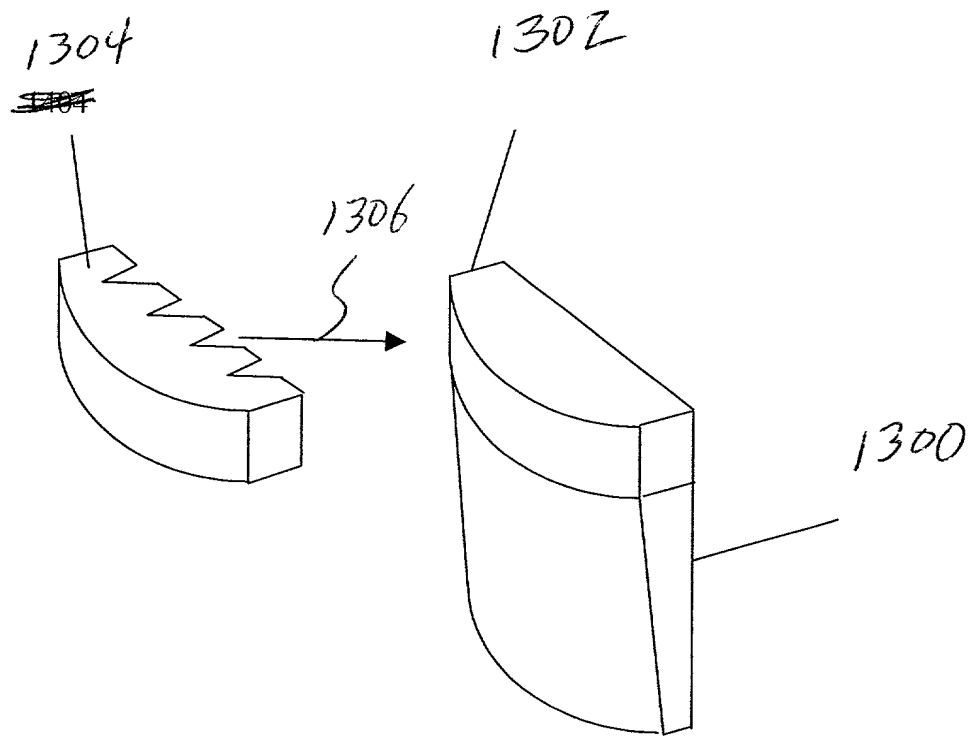


Figure 14

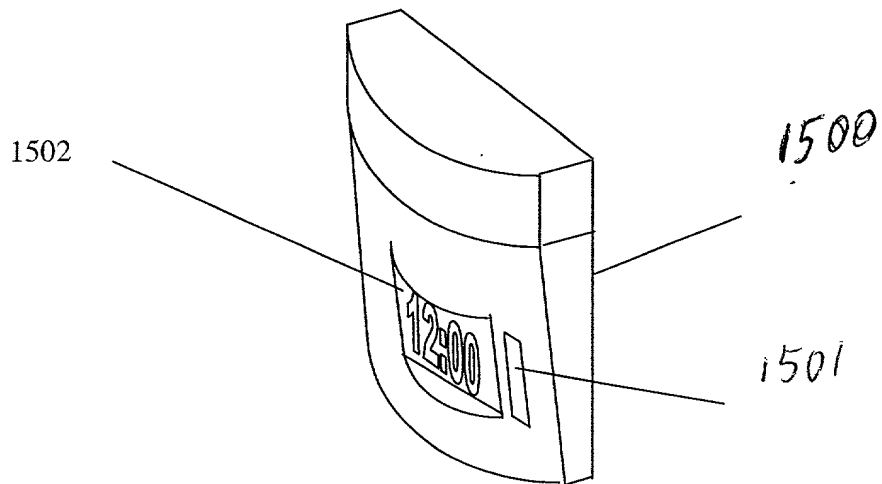


Figure 15



FIG. 16 is a schematic diagram of a system 1600. The system 1600 includes a central processing unit 1602, a display 1604, a keyboard 1606, a mouse 1608, and a network interface 1610. The central processing unit 1602 is connected to the display 1604, the keyboard 1606, the mouse 1608, and the network interface 1610. The network interface 1610 is connected to a network 1612. The network 1612 is connected to a server 1614. The server 1614 is connected to a database 1616. The database 1616 is connected to a user interface 1618. The user interface 1618 is connected to a user 1620. The user 1620 is connected to the central processing unit 1602. The user interface 1618 displays a clock 1622.

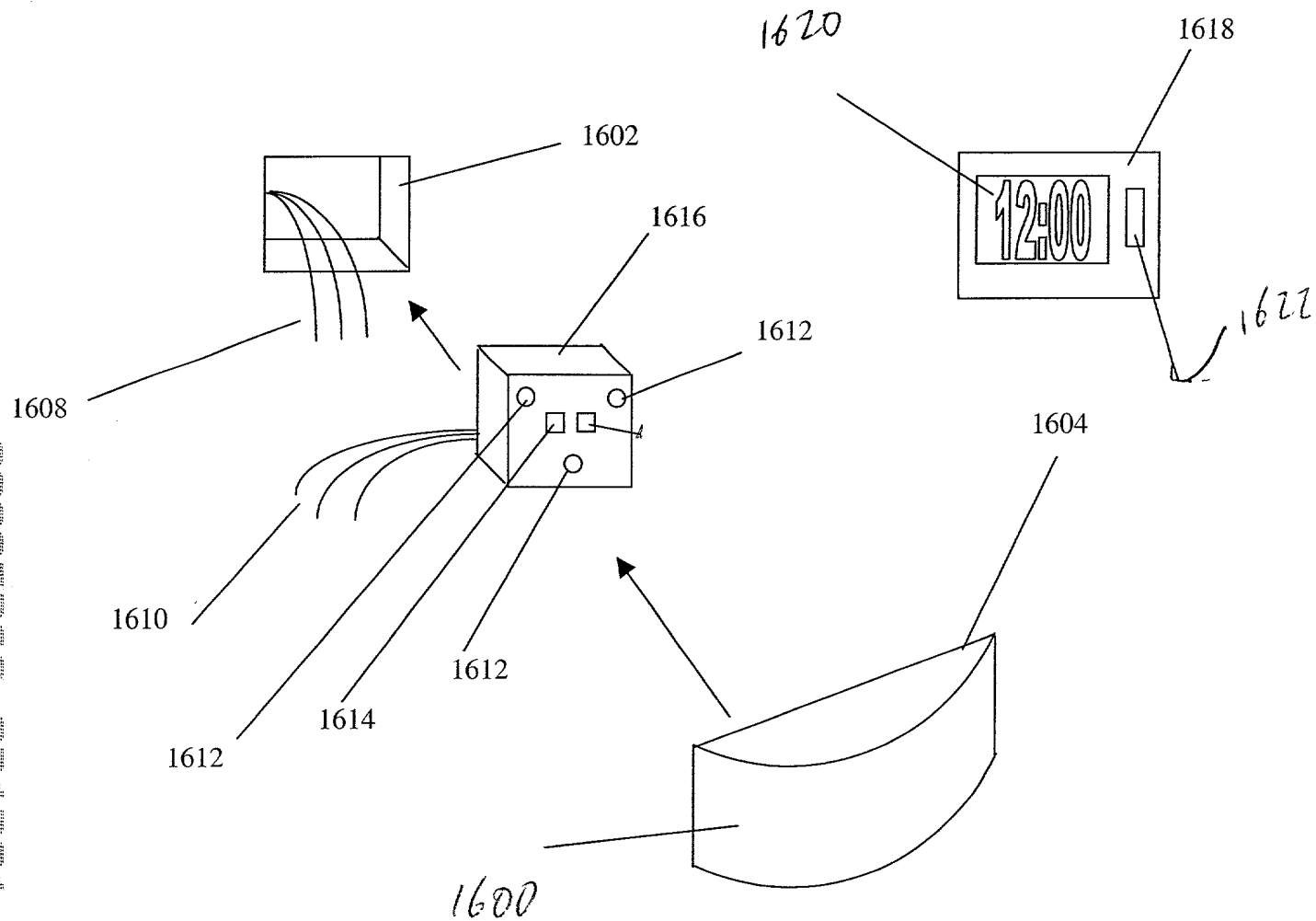


Figure 16

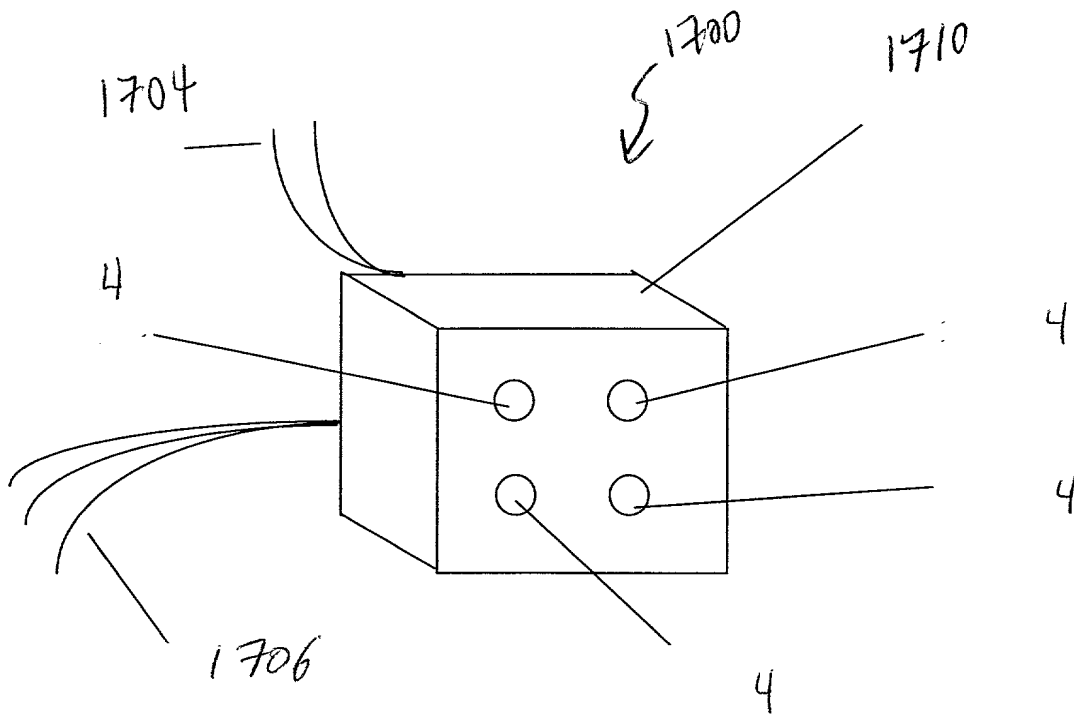


Figure 17

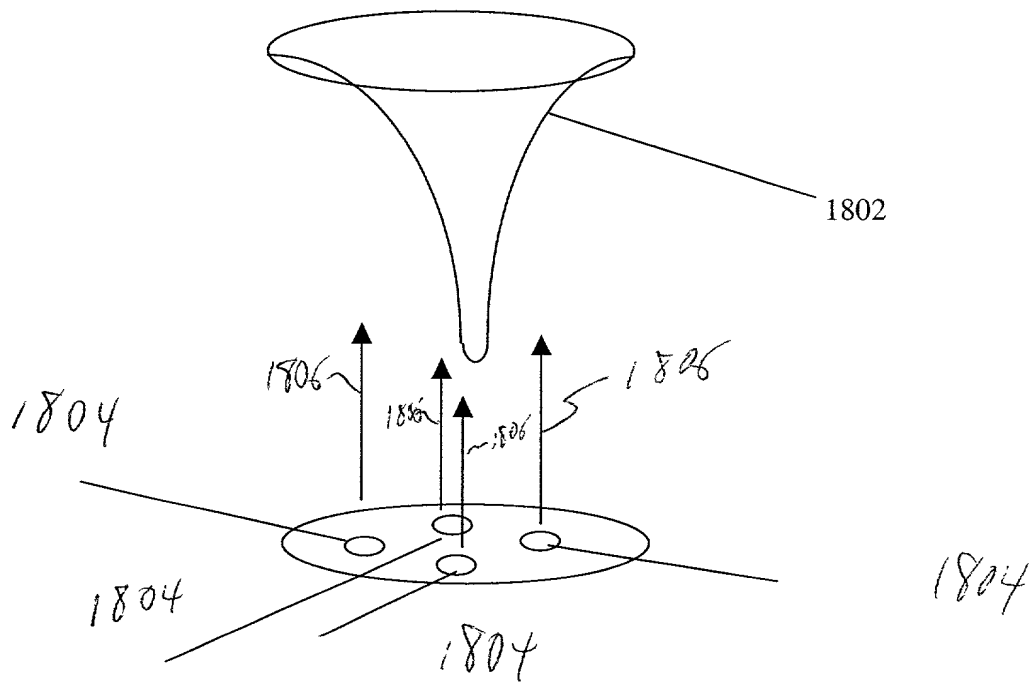


Figure 18

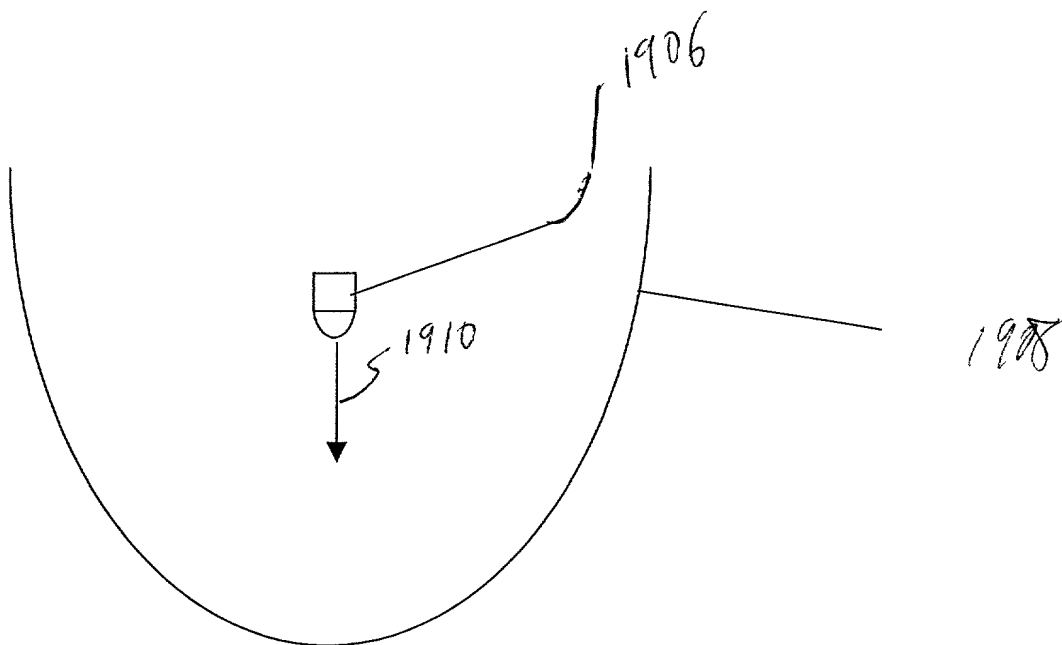
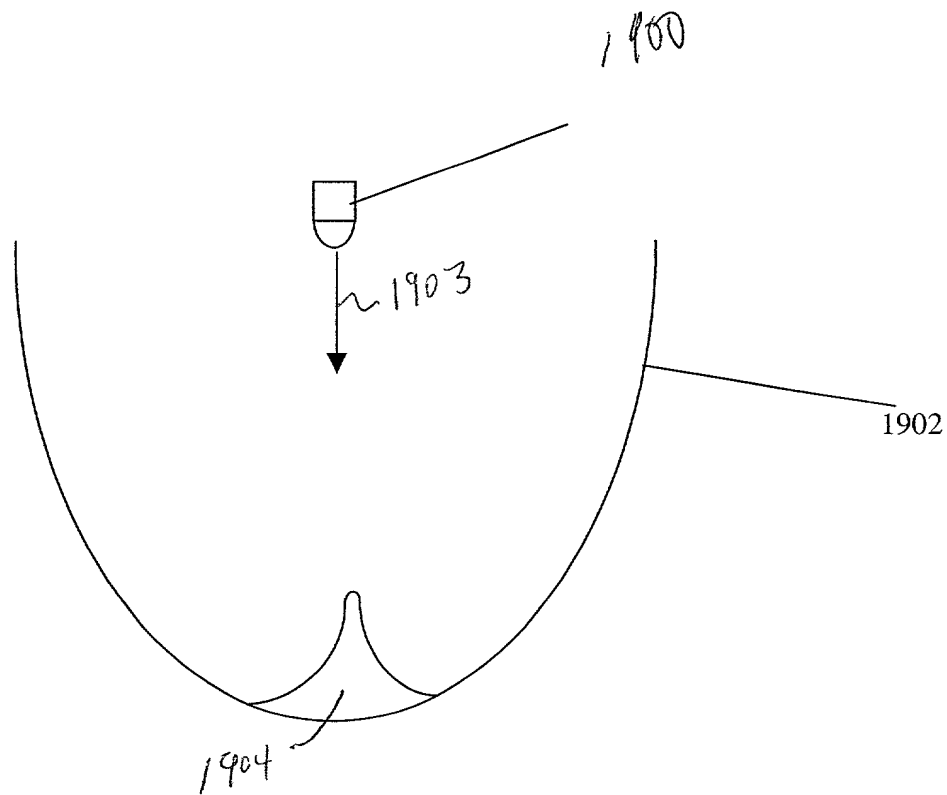


Figure 19

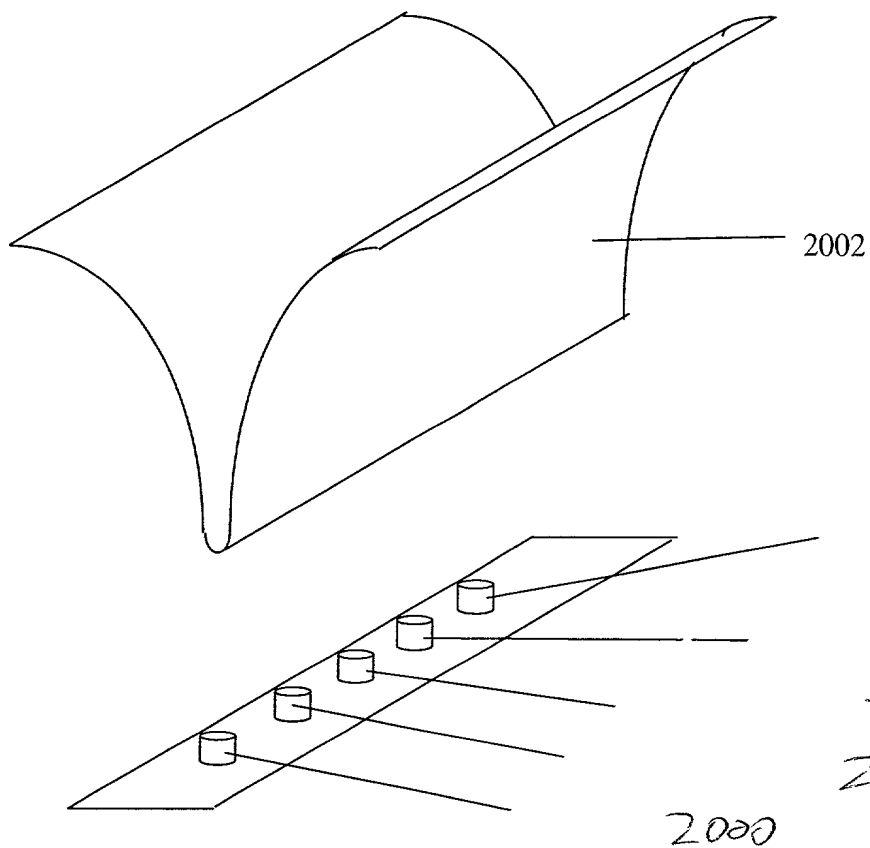


Figure 20

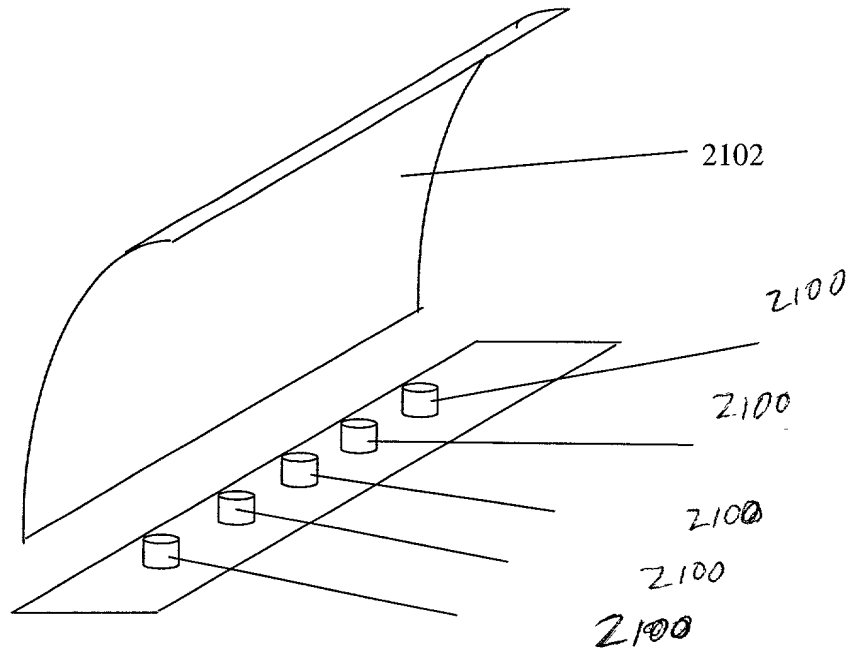


Figure 21

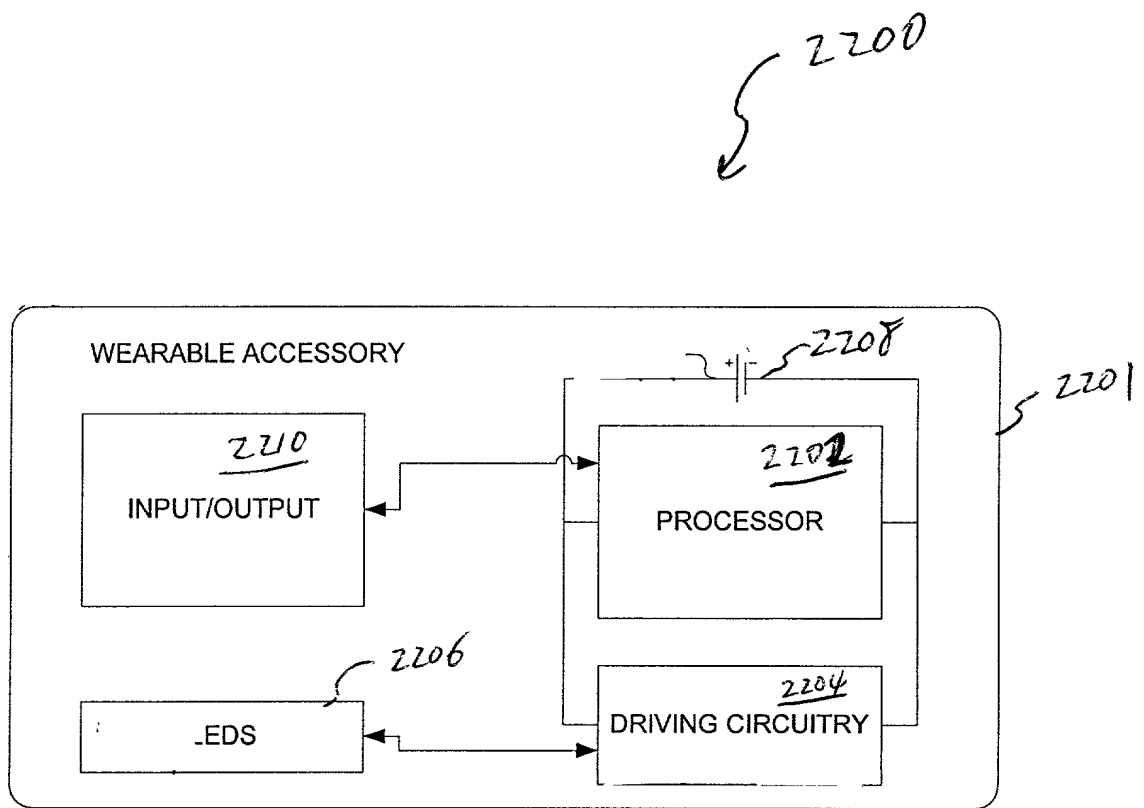


Figure 22

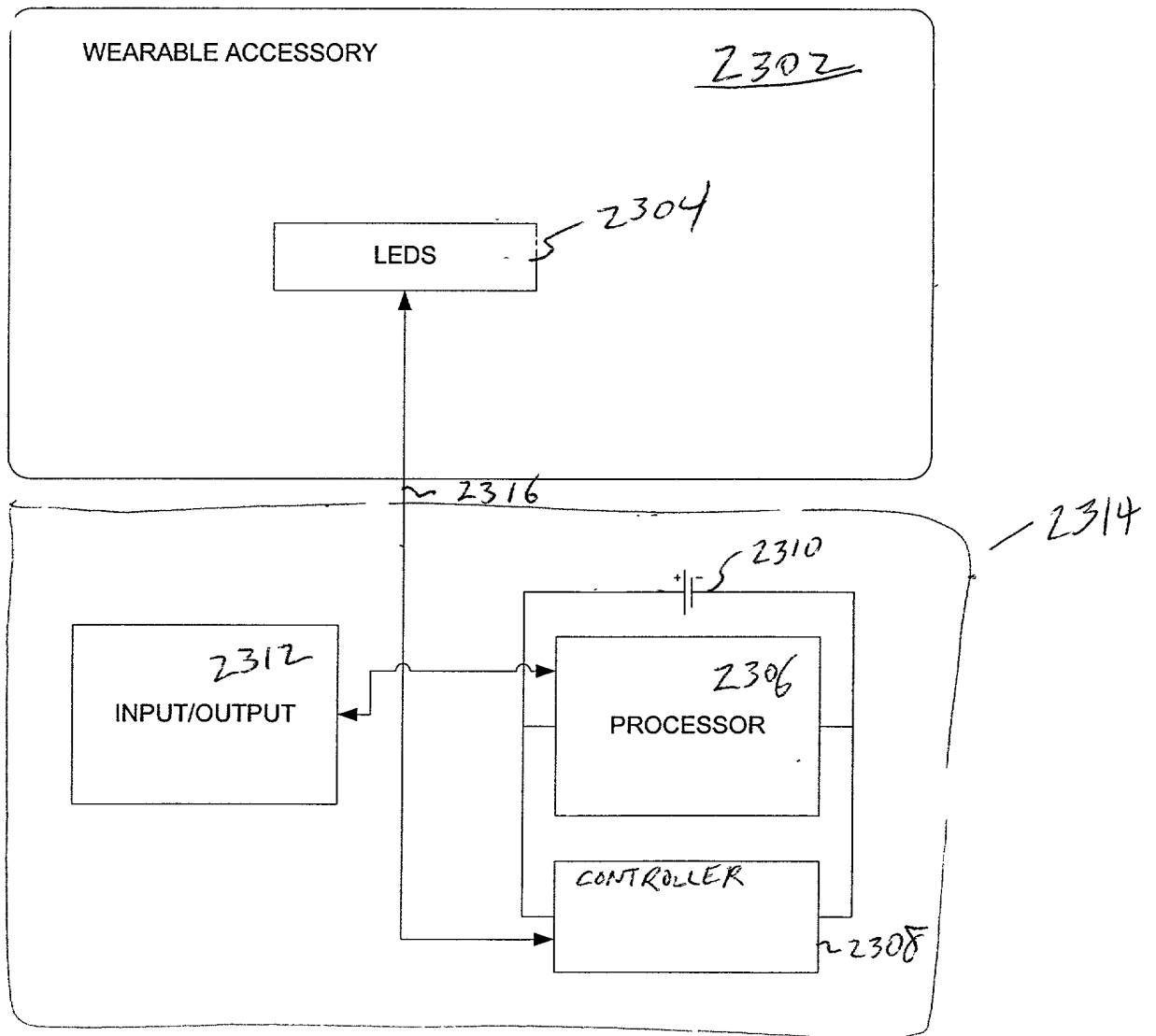


Figure 23

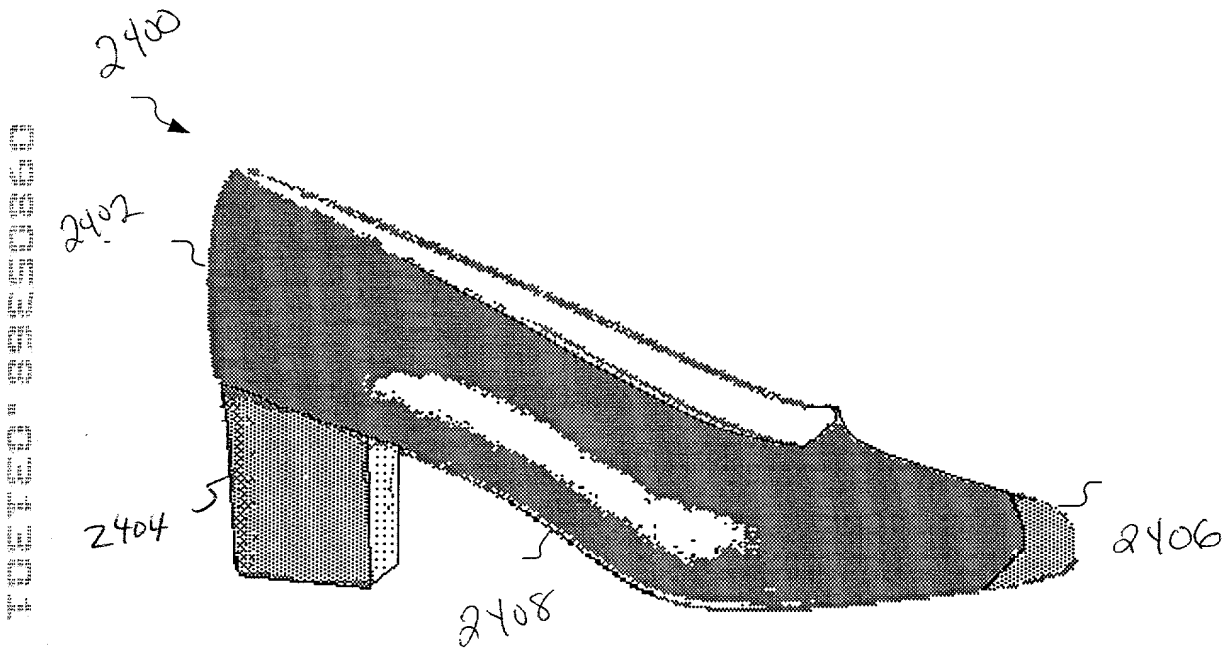
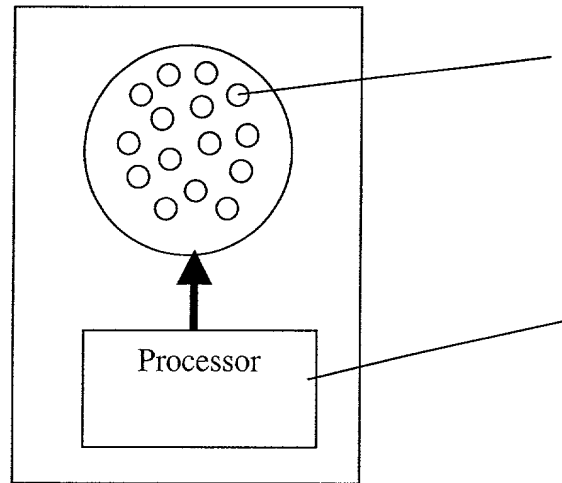


Figure 24



2500



2504

2502

Figure 25

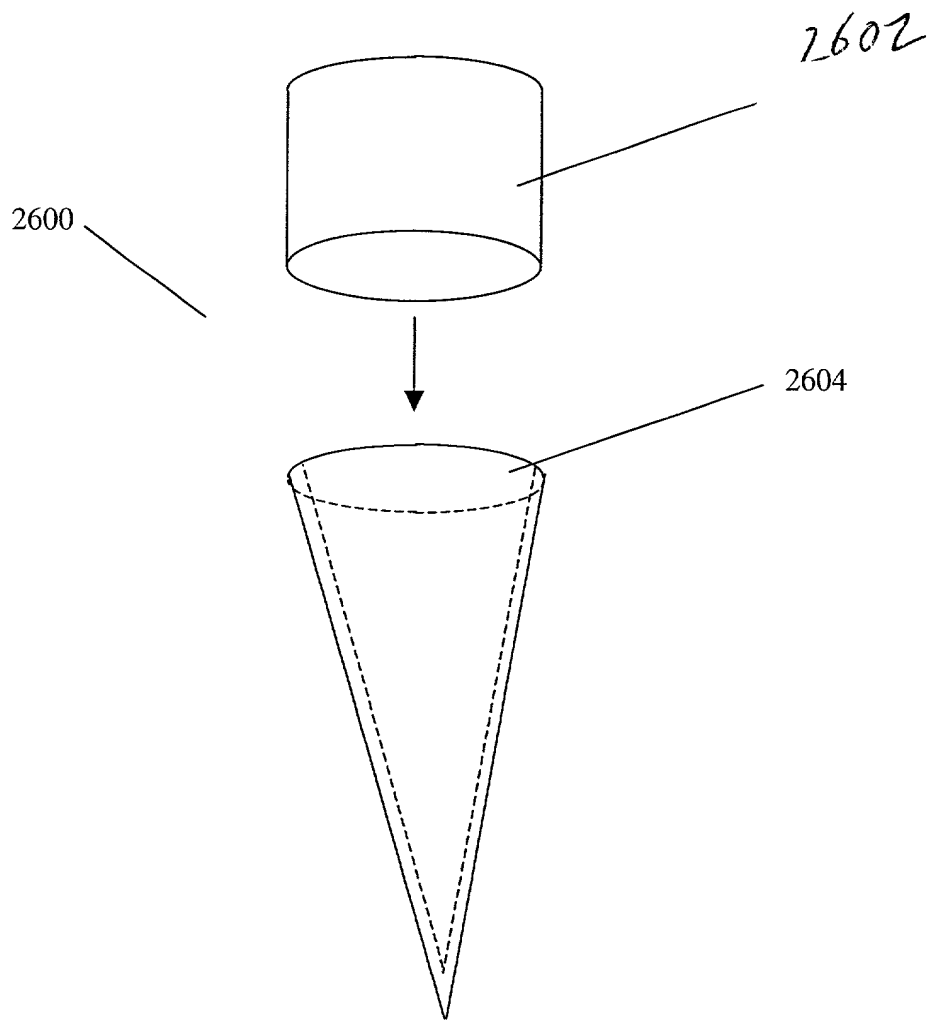


Figure 26

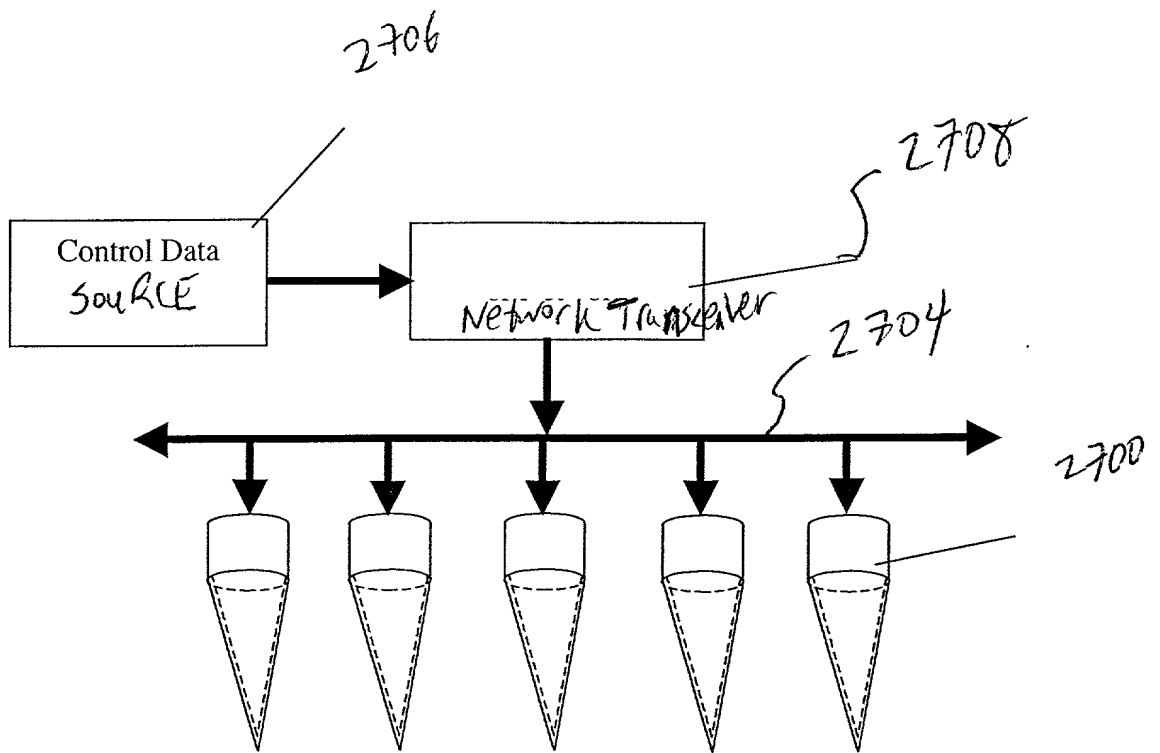


Figure 27

Figure 28 is a schematic diagram of a funnel-shaped structure 2800. The structure 2800 has a top flange 2802 and a bottom flange 2808. The top flange 2802 is a thick ring. The bottom flange 2808 is a thin ring. The funnel-shaped structure 2800 is formed by a pair of lines that converge from the top flange 2802 to the bottom flange 2808. The lines are solid on the outside and dashed on the inside. An arrow points from the top flange 2802 down to the bottom flange 2808.

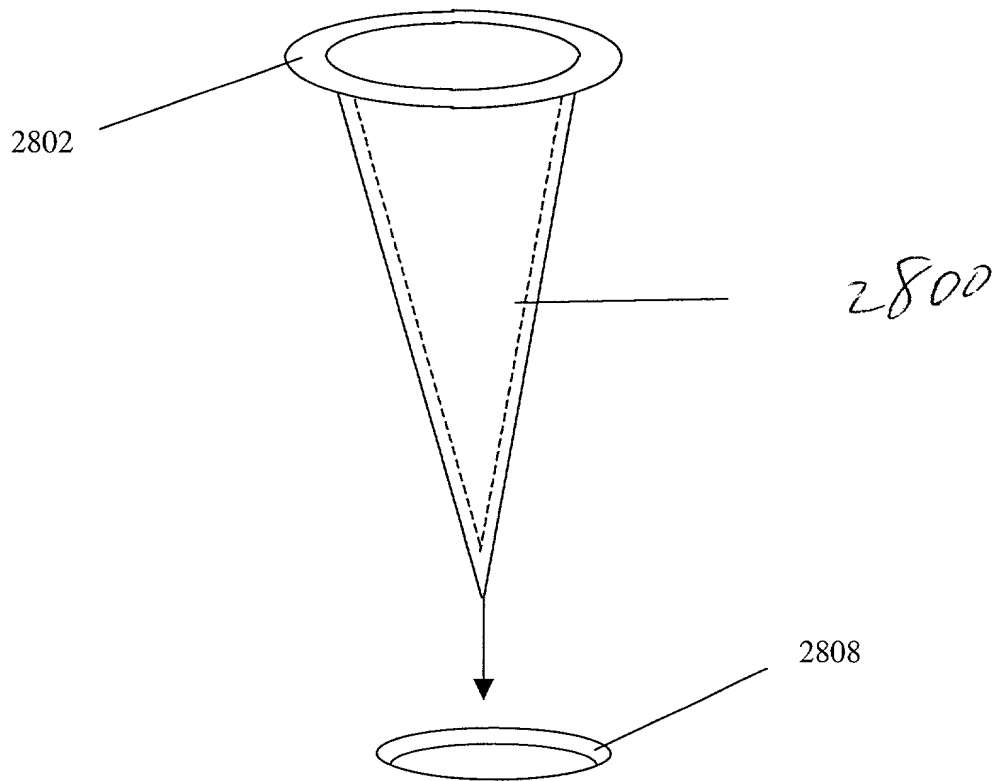


Figure 28

2902

2900

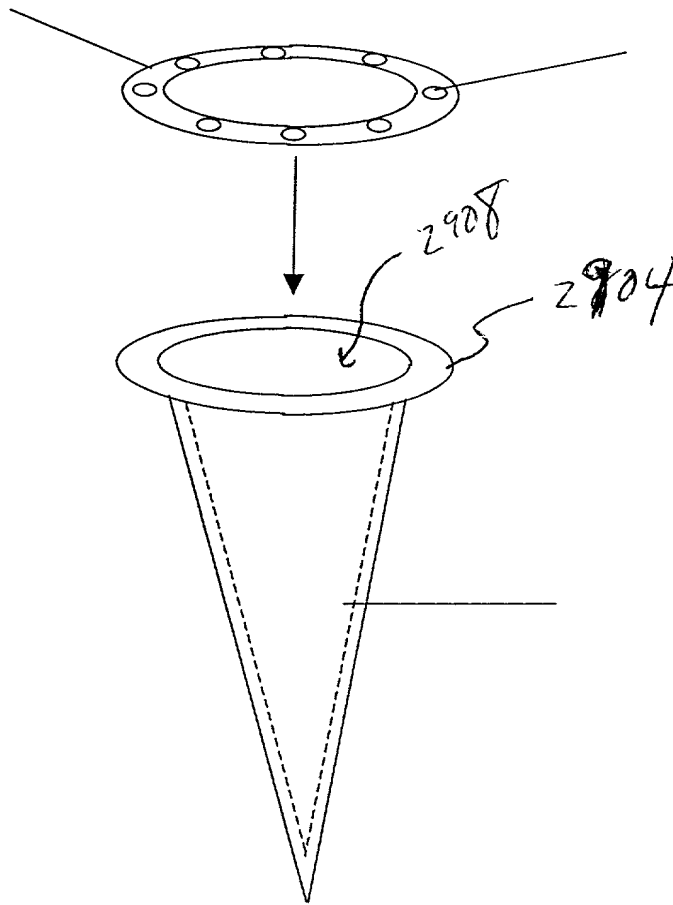


Figure 29

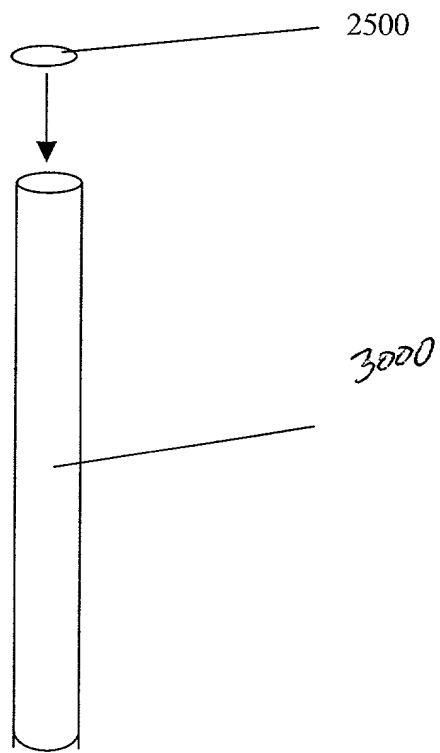


Figure 30

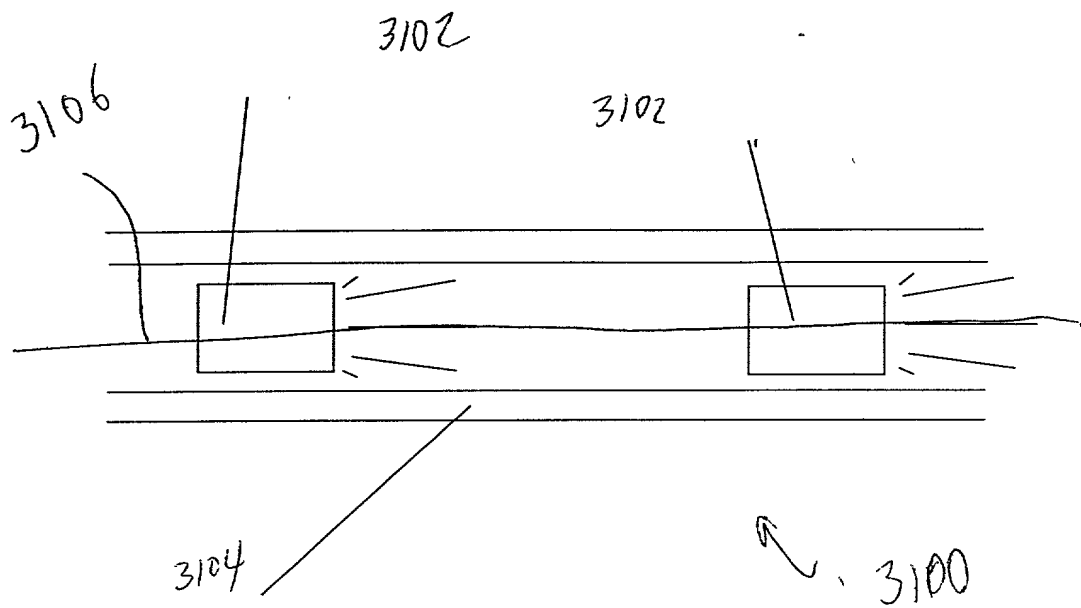


Figure 31